WEST Search History

9/660929 AH 1212

DATE: Tuesday, July 16, 2002

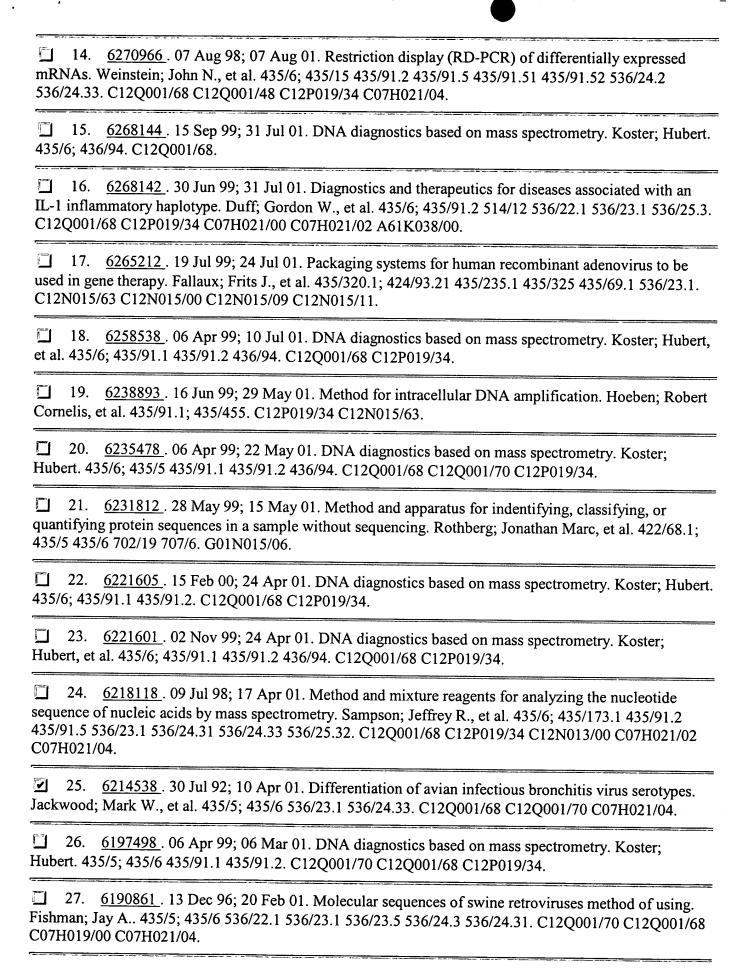
Set Name side by side		Hit Count	Set Name result set
DB=US	SPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ		
L4	11 with 12 with L3	83	L4
L3	detect or detecting or detected or assay or assayed or assaying	2289914	L3
L2	hybridize or hybridized or hybridizing	40035	L2
L1	endonuclease	17900	L1

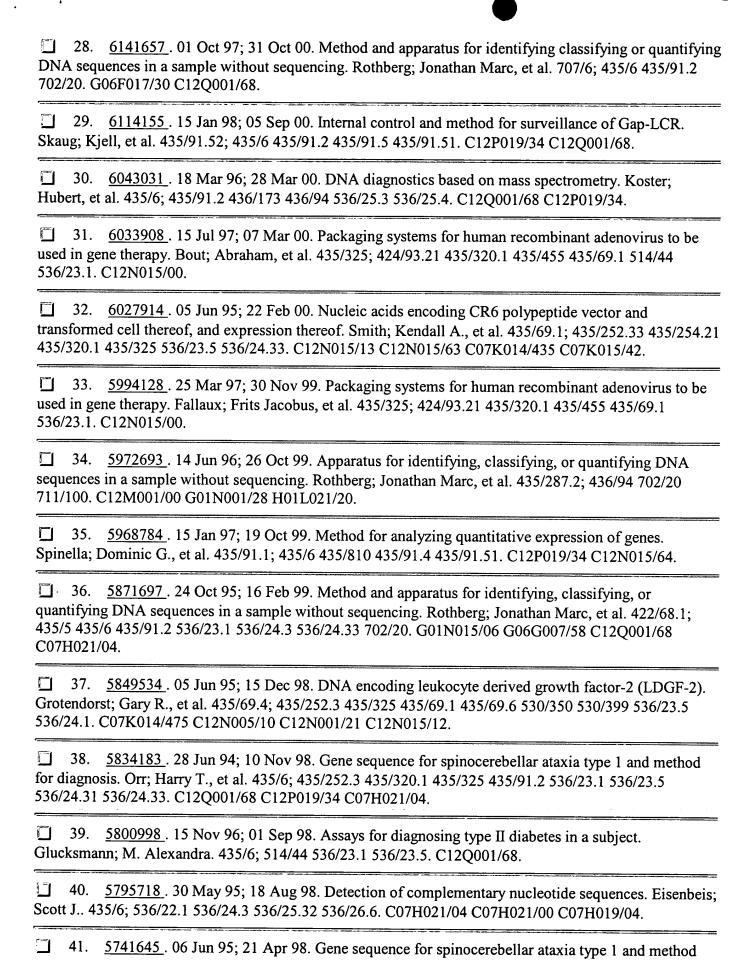
END OF SEARCH HISTORY

19

Generate Collection Print Search Results - Record(s) 1 through 50 of 83 returned. 20020061526. 21 May 01. 23 May 02. Method for analyzing a nucleic acid. Ju, Jingfang, et al. 435/6; 702/20 C12Q001/68 G06F019/00 G01N033/48 G01N033/50. 20020058256. 10 Jan 01. 16 May 02. Method and apparatus for identifying, classifying, or quantifying protein sequences in a sample without sequencing. Rothberg, Jonathan Marc, et al. 435/6; 435/41 702/20 G06F007/00 C12Q001/68. 3. <u>20020042112</u>. 26 Oct 98. 11 Apr 02. DNA DIAGNOSTICS BASED ON MASS SPECTROMETRY. KOSTER, HUBERT, et al. 435/174; 435/6 435/91.53 536/23.1 C12N011/16 C12Q001/68 C12P019/34 C07H021/02. 20010024789. 26 Feb 01. 27 Sep 01. Methods for generating catalytic proteins. Kurz, Markus, et al. 435/6; 435/69.1 435/7.92 C12Q001/68. 20010007985. 29 Dec 00. 12 Jul 01. Method and apparatus for identifying, classifying, or quantifying DNA sequences in a sample without sequencing. Rothberg, Jonathan Marc, et al. 707/1; G06F007/00. 6418382. 29 Dec 00; 09 Jul 02. Method and apparatus for identifying, classifying, or quantifying DNA sequences in a sample without sequencing. Rothberg; Jonathan Marc, et al. 702/20; 422/68.1 435/6 707/6. G01N015/06 G06F017/30. 7. 6417342. 12 Feb 99; 09 Jul 02. Macular degeneration diagnostics and therapeutics. Stone: Edwin M., et al. 536/23.5; 435/252.3 435/320.1 435/325. C07H021/04. 8. 6413776. 12 Jun 98; 02 Jul 02. High throughput screening of gene function using adenoviral libraries for functional genomics applications. Vogels; Ronald, et al. 435/462; 435/235.1 435/325 435/463. C12N005/10 C12N015/66. 9. 6340595. 21 Jul 99; 22 Jan 02. High throughput screening of gene function using adenoviral libraries for functional genomics applications. Vogels; Ronald, et al. 435/457; 435/235.1 435/325. C12N015/64. 6306652. 15 Jun 99; 23 Oct 01. Packaging systems for human recombinant adenovirus to be used in gene therapy. Fallaux; Frits Jacobus, et al. 435/325; 435/320.1 435/455 435/69.1. C12N015/00. 6300076. 31 Jan 00; 09 Oct 01. DNA diagnostics based on mass spectrometry. Koster: Hubert. 435/6; 435/91.1 435/91.2 436/94. C12Q001/68 C12P019/34. 6280938. 18 Aug 98; 28 Aug 01. SCA7 gene and method of use. Ranum; Laura P. W., et al. 435/6; 435/91.1 536/23.1 536/24.31 536/24.33. C12Q001/68 C07H021/04. 6277573. 06 Apr 99; 21 Aug 01. DNA diagnostics based on mass spectrometry. Koster;

Hubert. 435/6; 435/5 435/91.1 435/91.2. C12O001/68 C12P019/34.





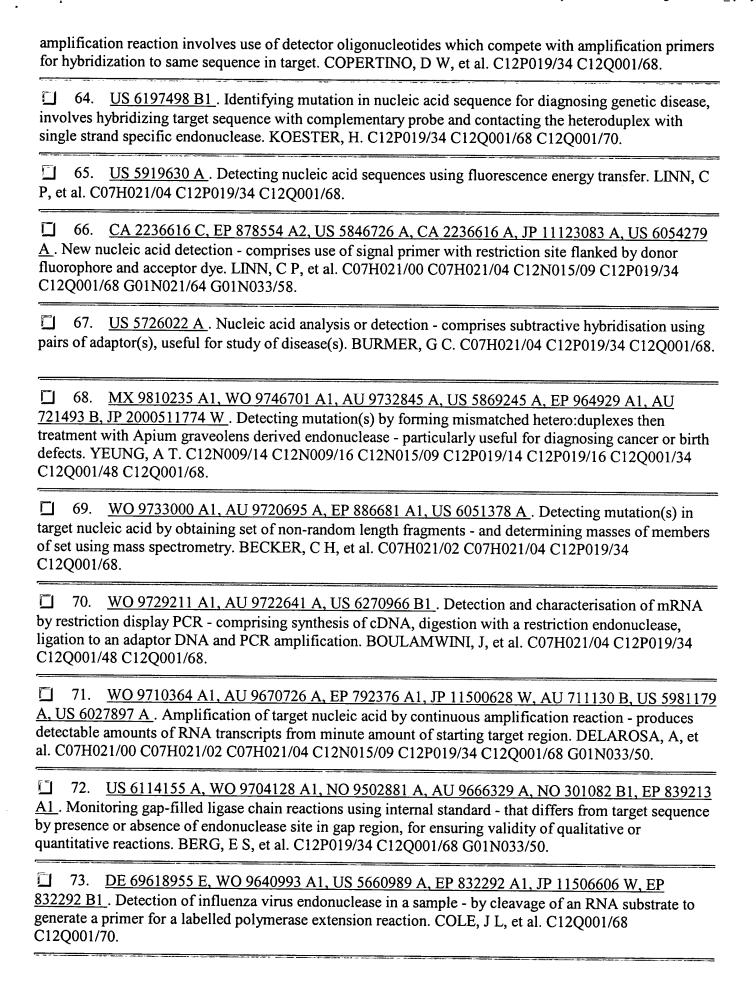
for diagnosis. Orr; Harry T., et al. 435/6; 435/91.2 536/23.1 536/ C12P019/34 C07H021/04.	/23.5 536/24.31 536/24.33. C12Q001/68
42. <u>5683877</u> . 06 Jun 95; 04 Nov 97. Method for identify mutation site in a DNA target using a mismatch repair enzyme. C12Q001/68 C12P019/34.	ring a nucleotide base pair at a point Lu-Chang; A-Lien, et al. 435/6; 435/91.2.
43. <u>5675060</u> . 19 May 94; 07 Oct 97. Transgenic arthritic transgene. Benoist; Christophe O., et al. 800/3; 424/9.2 800/9. C	
44. <u>5660983</u> . 23 Nov 94; 26 Aug 97. Maize cytoplasmic mitochondria DNA. Levings, III; Charles S., et al. 435/6; 435/32 C07H021/04 C12N015/70 C12Q001/68.	
45. <u>5527677</u> . 11 Oct 94; 18 Jun 96. Methods and kits fo N-acetyltransferase genes. Deguchi; Takeo, et al. 435/6; 435/91. C12P019/34 C07H021/04.	
46. <u>5514547</u> . 04 Feb 94; 07 May 96. Molecular genetic polymorphic loci. Balazs; Ivan, et al. 435/6; 536/18.7 536/23.1	- -
47. 5503976. 23 Jun 92; 02 Apr 96. DNA sequences conhuman lymphocyte antigen complex and diagnostic typing procedured F., et al. 435/6; 536/23.5. C12Q001/68 C07H021/00.	
48. <u>5413908</u> . 29 Jul 92; 09 May 95. Method of characte genetic variable. Jeffreys; Alec J 435/6; 536/23.1 536/24.2 536	
49. <u>5206137</u> . 21 Nov 91; 27 Apr 93. Compositions and Nancy Y., et al. 435/6; 435/320.1 436/501 436/94 536/24.31. C C07H015/12.	
50. <u>5196308</u> . 13 Mar 89; 23 Mar 93. Methods for identificreased risk of insulin-dependent diabetes mellitus. Nepom; C 435/948 436/506 436/518 436/530 436/531 436/548 436/800 43 G01N033/543 G01N033/564 G01N033/577.	Gerald T., et al. 435/7.21; 435/7.24 435/7.9
Generate Collection	Print
Terms	Documents 83

Previous Page Next Page

Generate Collection Print

Search Results - Record(s) 51 through 83 of 83 returned.

51. 5192658 . 30 Mar 89; 09 Mar 93. Compositions and protocols applicable to genetic analysis. Loewy; Zvi G., et al. 435/6; 435/320.1 435/974 536/24.31. C12Q001/68 C12Q001/00 C07H015/12. 5169941 . 29 Jul 83; 08 Dec 92. DNA sequences coding for the DR .beta.-chain locus of the human lymphocyte antigen complex and polypeptides, diagnostic typing processes and products related thereto. Mach; Bernard F., et al. 536/26.1; 435/252.31 435/252.33 435/252.34 435/254.11 435/254.2 435/325 435/488 435/69.3 435/91.1 435/91.41. C07H015/12 C07H017/00 C12P021/00 C12P019/34. 5032501. 10 Feb 89; 16 Jul 91. DNA probes to vntr loci. Milner; Eric C. B.. 435/6; 536/24.3 536/24.31. C12Q001/68 C07H015/12 C12N015/00. 4971902. 30 Oct 87; 20 Nov 90. Diagnostic probe for rheumatoid arthritis predisposition. Nepom; Gerald T., 435/6; 435/810 436/94 536/24.3 536/24.31, C01N033/00 C12Q001/68 C07H019/06 C07H015/12. 4801531. 30 Sep 85; 31 Jan 89. Apo AI/CIII genomic polymorphisms predictive of atherosclerosis. Frossard; Philippe M., 435/6; 435/810 436/503 436/63 436/94 536/24.3 536/24.31. C12O001/68 G01N033/567. 56. 4775619 . 16 Oct 84; 04 Oct 88. Polynucleotide determination with selectable cleavage sites. Urdea; Mickey S., 435/6; 435/803 435/810 436/501 436/527 536/24.3 536/25.3 536/25.32. G12Q001/68 G01N033/566 C12P019/34. 1 4683194. 28 Mar 85; 28 Jul 87. Method for detection of polymorphic restriction sites and nucleic acid sequences. Saiki; Randall K., et al. 435/6; 435/803 435/810 436/808 436/811 536/24.2 536/24.3. C12Q001/68 C12N015/00 C12P019/34. 7 JP 09154599 A. 07 Dec 95. 17 Jun 97. DETECTION OF DNA. KANBARA, HIDEKI, et al. C12O001/68; G01N033/50 G01N033/53 G01N033/566 C12N015/09. JP 03103200 A . 18 May 90. 30 Apr 91. GENETIC DIAGNOSIS OF TORSION DYSTONIA. BREAKEFIELD, XANDRA O, et al. C12Q001/68; A61K031/13 A61K031/135 A61K031/395 A61K031/415 A61K031/445 A61K031/475 A61K031/54 A61K045/00 C12N015/11. JP 02145198 A. 17 Nov 88. 04 Jun 90. SPECIFIC DETECTION OF HUMAN PANCREATIC CANCER. MANUEL, PERUCHO. 435/6. C12Q001/68; C12N015/11. 61. EP 530526 A1. 06 Aug 92. 10 Mar 93. Novel amplification method for polynucleotide assays... DATTAGUPTA, NANIBHUSHAN, et al. 435/6. C12O001/68;. 62. GB 2228485 A. 22 Feb 89. 29 Aug 90. DNA probes for tuberculosis. DALE, JEREMY WATSON, et al. 435/6. C07H021/04; C12N015/11 C12Q001/68. EP 1174519 A2, US 6258546 B1. Detecting nucleic acid target sequence in nucleic acid



74. CA 2160784 C, WO 9424311 A1, AU 9466342 A, EP 695367 A1, US 5516663 A, JP 08509125 W, JP 3076064 B2. Ligase chain reaction using modified upstream probes - ligatable to downstream probe only after exonuclease IV correction, reduces background signal and permits control of contamination. BACKMAN, K C, et al. C07H021/00 C07H021/04 C12N015/09 C12P019/34 C12Q001/68.
75. WO 9311261 A1, AU 9229457 A. Amplification of nucleotide fragment in multiple copies of nucleic acid sample - by hybridising using complementary oligo:nucleotide as primer, elongating DNA, immobilising copies of labelled double-stranded DNA, adding ligase to form dimer, etc HILLE, J, et al. C12Q001/68.
76. EP 530526 A1, US 5294534 A. Detection of target nucleic acid sequences - by hybridisation, extension with polymerase, labelling, restriction enzyme digestion and detection of label. DATTAGUPTA, N, et al. C12Q001/44 C12Q001/68.
77. WO 8907647 A, AU 8940302 A, EP 402401 A, EP 402401 A4. Restriction fragment length polymorphisms - for correlating agronomically important phenotypic traits in maize and corn plants. ALBERTSEN, M C, et al. A01H001/00 C07H015/12 C12N015/00.
78. EP 218432 A, JP 62074291 A. Cloning cDNA - using vector-primer DNA contg. deoxy:thymidine chain upstream from poly-linker and linker DNA which has SP6 promoter. HONJO, T. C12N015/00.
79. WO 8607464 A, JP 2614853 B2, EP 229782 A, JP 62503125 W, EP 229782 B1, DE 3687064 G, US 5196308 A, CA 1314811 C. Detection of alleles associated with increased risk of diabetes - using two different specified monoclonal antibodies. NELSON, K A, et al. C07K015/00 C12N015/00 C12P021/00 C12Q001/68 C12R001/91 G01N033/53 G01N033/543 G01N033/564 G01N033/57 G01N033/577 C12P021/00 C12R001:91.
□ 80. WO 8606102 A, AU 8657760 A, DK 8606103 A, EP 219530 A, ES 8704210 A, JP 62502940 W, US 4801531 A. Atherosclerosis detection by genetic analysis - by detecting polymorphisms proximal to the apo:lipoprotein AI and CIII gene complex. FROSSARD, P M. C12N015/00 C12Q001/68 G01N033/50.
81. JP 2750228 B2, GB 2166445 A, WO 8602948 A, PT 81468 A, EP 186271 A, AU 8549626 A, NO 8602825 A, FI 8602915 A, CN 8509013 A, BR 8507049 A, DK 8603318 A, ZA 8508045 A, JP 62501467 W, DD 245676 A, GB 2166445 B, ES 8800349 A, HU 46078 T, EP 342717 A, RO 98491 A, IL 76668 A, EP 186271 B, DE 3584957 G, JP 92063680 B, JP 06253844 A, IE 62864 B, US 5413908 A. New poly:nucleotide(s) especially with label or marker - useful as DNA probes for identifying genomic DNA in samples esp. for diagnosis of genetic diseases and cancers, in forensic medicine etc JEFFREYS, A J. C07H021/00 C12N015/00 C12N015/09 C12N015/11 C12N015/12 C12O001/68 C12P019/30 C12Q001/68 G01N033/00.
82. EP 164054 A, AU 8543083 A, CA 1242627 A, DE 3572693 G, DK 8502402 A, EP 164054 B, ES 8608584 A, IL 75327 A, JP 61019500 A, US 4683194 A, ZA 8504088 A. Detection of restriction sites in nucleic acids - using labelled hybridisation probe. ERLICH, H A, et al. C07H021/04 C12N015/00 C12P019/34 C12Q001/68 G01N033/53.
33. JP 3195894 B2, EP 103960 A JP 59095889 A EP 103960 B DE 3382137 C CA 1205562 C

<u>US 5169941 A, JP 06172389 A, JP 07147988 A, JP 07238095 A, US 5503976 A, JP 08205867 A, JP 08205867 A, JP 08205877 A, JP 09117289 A, JP 3195784 B2, JP 3195859 B2, JP 3195893 B2</u>. DNA sequences encoding beta-chain antigen of hla-dr - useful in prodn. of polypeptide(s) and for hybridisation in disease typing. LONG, E O, et al. A61K039/00 C07C103/52 C07H015/12 C07H017/00 C07H021/00 C07H021/04 C07K013/00 C07K014/74 C07K016/28 C12N015/00 C12N015/09 C12N015/12 C12N015/52 C12P001/00 C12P019/34 C12P021/00 C12P021/02 C12Q001/68 G01N033/53 G01N033/54 C12P021/02 C12R001:19 C12P021/02 C12R001:19.

Generate Collec	Print Print
Terms	Documents
1 with 12 with L3	83

Previous Page

Next Page